			WATER AND LAND RESOURCES CA	APITAL P	ROJECTS (CIP) SECTION 2004 WORK PROGRAM BY WA	TERSHEI)	
						Start or	Estimated	
Drainage	Project	Project		Type of			Construction	
Basin	Source	Number	Project Name	Project	Project Description	Project	Start	
VRIA 8	LAKE WASHING	TON WAT	 TERSHED					
Bear Creek	WLRD		Rutherford Creek Fish Passage - DHI	Habitat	Fish passage improvement.	2004	2005	
ewis Creek	WLRD		Lewis Creek Fish Passage	Habitat	Install weir for fish passage.	Completed*		
Cedar River	Basin Plan		Taylor Creek Phase III	Habitat	Stream channel realignment and floodplain restoration.	2002	2005	
Cedar River	WLRD		Lions Club Channel Restoration	Habitat	Reconnect side-channel to restore and improve habitat.	2004	2005	
Cedar River	SWD		Cedar Hills Landfill - Phase II R/D Retrofit	Flooding &	Reduce flooding and erosion impacts.	2002	2006	
				Water Olty	·			
Cedar River	WTD	86295F	Madsen Creek R/D Pond	Erosion &	Improve stormwater drainage system.	1999	2005	
				Flooding				
Coal Creek	Complaints		Closed Depression (East)	Erosion	Repair facility for infiltration and channel stability.	Completed*		
k Washington	Complaints		Westhill Drainage Improvements	Flooding	Reduce local flooding.	Ongoing		
k Washington	Complaints	0B1395	Sommerset Drainage Improvements	Flooding	Use setback berm to reduce flooding to several homes.	2005	2005	
Sammamish	WLRD	0A0977	Sammamish Transition Zone Restoration	Habitat	Realign channel and provide habitat imporvements.	Ongoing		
VRIA 8-1C	CENTRAL PUGI							
es Moines Cr	Basin Plan	0A1767	Des Moines Basin Plan CIP	Habitat	Manage Des Moines Creek flow regimes by implementing several CIPs.	Ongoing		
Salmon Creek	Complaints	0B1871	Mallard Lake Flood Reduction	Flooding	Construct new stormwater conveyance system.	2005	2006	
Salmon Creek	Complaints	0C1871	12th Avenue Conveyance	Flooding	Replace stormwater conveyance system.	2005	2006	
Salmon Creek	WLRD		Lakewood Park Water Quality Demonstration	Water Qlty	Water quality Improvements.	2004	2005	
Salmon Creek			Lake Hicks Alum Treatment	Water Qlty	Water quality Improvements.	2005	2005	
Salmon Creek	Complaints		Lake Hicks/Ambaum Way	Flooding	Pipeline conveyance improvement.	2005	2005	
Salmon Creek	Complaints		Lake Hicks/Lakewood Park	Flooding	Lake outlet pump replacement.	Completed*		
Salmon Creek	Complaints	0A1627	White Center Greenway	Habitat	Riparian/park enhancement.	2001	2005	
VRIA 9	DUWAMISH - GI	REEN RIVI	ER WATERSHED					
Duwamish River			Duwamish Site-1	Habitat &	Remove fill and create intertidal habitat. Phase-1 removal of contaminate	Completed*		
				Water Qlty				
Soos Creek	ERP	0B1881	Soos Creek LWD Placement	Habitat	Place LWD in Soos Creek for habitat.	2005	2006	
Duwamish River	Drainage Study	0E1645	Hamm Creek Cloverleaf (Holnan WQ Pond)	Flooding &	Design and construct a pond to improve the water quality in Hamm Creek	1997	2006	
Dawamon Hivo					and reduce flooding.			
Green River	ERP	1B1647	Lones Levee Removal	Habitat	Remove levee to restore river, floodplain, and habitat functions.	2004	2005	
	WLRD	-	Auburn Narrows Floodplain Restoration	Habitat	Create side-channel to restore and improve habitat (Phase 1).	Completed*		
/lill Creek	WLRD		Mill Creek Trib 045 Tightline	Erosion	Pipeline conveyance improvement.	2005	2005	
/lill Creek	WLRD		Mill Creek Trib 053 Improvements	Habitat &	Channel improvements and flow control.	2005	2006	
				Water Qlty	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Newaukum Cr	WLRD	0A1525	Newaukum Creek Channel Restoration (Plemmons)	Habitat	Restore lower Newaukum Creek channel.	2005	2006	
Newaukum Cr			Newaukum Creek Restoration	Habitat	Install LWD clusters and restore native wetland species.	Completed*		
WDIA 40	WHITE BUYER		WATEROUER					
WRIA 10	WHITE-PUYALL	UP KIVER	WATERSHED					

* Projects completed in 2004. Cancelled projects and projects transfered to cities have been removed from last years list.

Boise Creek	WLRD	0Z1795	Boise Creek Channel Relocation / Restoration	Habitat	Relocate and restore channel.	2005	2007	
	OTHER PROGRA							
Basin Wide	Complaints	0A1786	DHI Small CIP Program		Projects are located in or along natural stream systems or wetlands	Ongoing		
					that have habitat/fisheries value and: (1) resolve flooding, erosion, or			
				Water Qlty	sedimentation problems; (2) improve water quality and/or; (3) are			
					ecological and/or habitat restoration projects.			
Basin Wide	Complaints	0A1785	NDAP Small CIP Program	Flooding	Improve and repair drainage systems that cause flooding and are	Ongoing		
					located off road right-of-ways. These systems are pipes and ditches			
					on private property or public easements.			
Basin Wide	Policy	0C1787	RROE Program		This program provides resources for King County to participate with	Ongoing		
					other jurisdictions or private developers in the design and construction			
				Habitat	of drainage facilities and habitat projects. This program also provides			
					resources for King County to proceed with projects on an emergency			
					basis.			
Basin Wide	Basin Plans	0F1095	SHRP Program		This program involves riparian and wetland planting and fencing, fish	Ongoing		
				Water Qlty	habitat enhancements such as large woody debris, rock clusters,			
					minor streambank biostabilization, and fish passage improvements.			
	DUD 41 05D\#05							
WRIA 7 - 9	RURAL SERVICE							
Snoqualmie R		0D1797	Lower Tolt River Levee Setback	Habitat	Setback levee to restore river, floodplain, and habitat functions.	2004	2006	
Snoqualmie R		0A1061	Patterson Creek Riparian Restoration	Habitat	Ongoing riparian restoration.	Ongoing		
Snoqualmie R			Raging River - Preston Reach	Habitat	Remove levee to restore river, floodplain, and habitat functions.	2004	2006	
Snoqualmie R			Ribary Creek Flood Reduction	Flooding	Local drainage system improvements.	Completed*		
Snoqualmie R			Ribary Creek Flood Mitigation	Flooding	Local drainage system improvements.	2005	2006	
Snoqualmie R		XX1803	Waterwheel Creek - RROE	Habitat	Realign channel and provide habitat imporvements.	2005	2006	
Vashon			Ober Park	Water Qlty	Drainage demonstration project.	2004	2005	
Vashon	Rural Recon		Mileta CreekFfish Passage - DHI	Habitat	Fish passage and channel stabilization.	2004	2005	
Snoqualmie R	WLRD	0F1795	Tuck Creek - Phase 2	Habitat &	Ongoing riparian restoration.	Ongoing		
				Water Qlty				

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